



Contract No. 9214	Station Project Limits	Mile/Line: MP 102.55	C/S
Staked by N/A	Date	Work Started Date 6/25/2019	Work Completed Date
Calculated by Todd Dellinger	Date 9/20/2019	Checked by E. Knudson	Date 9/30/2019
Inspector Todd Dellinger	Date 9/20/19		

CONC. CLASS 4000D FOR CONCRETE OVERLAY
BID ITEM #24
UNIT: C.Y.

GROUP 3

BRIDGE: 154N FULL DEPTH DECK REPAIR ON SEQUENCE PASS #3; 8-21-19 = 1.00 C.Y.

BRIDGE: 154N FULL DEPTH DECK REPAIR ON SEQUENCE PASS #6; 8-30-19 = 3.00 C.Y.

BRIDGE: 154N FULL DEPTH DECK REPAIR ON SEQUENCE PASS #6; 9-4-19 = 0.50 C.Y.

BRIDGE: 154N FULL DEPTH DECK REPAIR ON SEQUENCE PASS #6; 9-9-19 = 1.00 C.Y.

BRIDGE: 154N FULL DEPTH DECK REPAIR ON SEQUENCE PASS #6; 9-10-19 = 2.00 C.Y.

BRIDGE: 154N SEQUENCE PASS #3; 8-21-19 = 6 C.Y. + 5 C.Y. = 11.00 C.Y.

BRIDGE: 154N SEQUENCE PASS #3; 8-23-19 = 5 C.Y. x 4 = 20.00 C.Y. + 7 C.Y. + 6.5 C.Y. = 33.50 C.Y.

BRIDGE: 154N SEQUENCE PASS #6; 9-4-19 = 6.5 C.Y. + 4.5 C.Y. = 11.00 C.Y.

BRIDGE: 154N WEST SIDE APPROACH SLAB (LEFT LANE)/ SEQUENCE PASS #6; 9-6-19 = 5 C.Y. + 6 C.Y. = 11.00 C.Y.

BRIDGE: 154N SEQUENCE PASS #6; 9-12-19 = 8 C.Y. + 0.5 C.Y. = 8.50 C.Y.

BRIDGE: 154N EAST SIDE APPROACH SLAB (LEFT LANE); 9-13-19 = 4.00 C.Y.

BRIDGE: 154N SEQUENCE PASS #4; 9-20-19 = 5 C.Y. + 5 C.Y. + 2 C.Y. = 12.00 C.Y.

1.00 + 3.00 + 0.50 + 1.00 + 2.00 + 11.00 + 33.50 + 11.00 + 11.00 + 8.50 + 4.00 + 12.00 = 98.50 C.Y.

Total = 98.50 C.Y.


SEE CONCRETE TICKETS FOR CLASS 4000D AND CLASS 4000M, POURED ON THE DATES LISTED ABOVE.

Item Num	Material Brand Name/Model Type	Manufacturer	Brand Name/Model Type	RAMS/QPL Ref. No.	Appr/Acc Code	Basis of Accept
024.01		ECP	313b	RAM-0016.1	1, 2 /	

	Concrete Class 4000D w/ air								Acceptance per Stnd. Spec. 6-02.3(5)
024.01	Other Class M 328	ECP		328	RAM-0018.1	1, 2	/	Acceptance per Stnd. Spec. 6-02.3(5)	

Item Num	Item Description	Grp	Date Work Complete	Unit	Quantity	Ledger Entry No.	Posted By Init.	Posted By Date	Checked By Init.	Checked By Date	Est. No.
0024	CONC. CLASS 4000D FOR CONCRETE OVERLAY	3	9/20/2019	C.Y.	98.50	668	EK	10/01/19			17

Attachments



1024_001.pdf
Adobe Acrobat Document
3.33 MB

DOT Form IP 422-635ER EF
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